1.   A ring mountable calculator which may be removably attached in a ring binder, the calculator comprising:

a housing having a first edge, and a second edge adjacent said first edge;

a calculator disposed in the housing;

5   one set of apertures disposed in one configuration on said first edge; and

another set of apertures disposed in another configuration on said second edge.

2.   The calculator of claim 1 wherein said one set of apertures is sized and spaced to fit a first ring binder having four rings proximate one corresponding edge of the binder, and said another set of apertures is sized and spaced to fit rings of a second ring binder with rings disposed proximate another corresponding adjacent edge of the

5   second binder.

3.   The calculator of claim 2 wherein said first ring binder is an FAA chart binder and wherein said second ring binder is a Jeppesen® chart binder.

4.   The calculator of claim 2 wherein said second ring binder is one of a Jeppesen® chart binder and a three-ring binder.

5.   The calculator of claim 1 wherein said other set of said apertures comprises hole-shaped apertures and slot-shaped apertures for attachment of a calculator to at least two binders having rings oriented in different configurations relative to each other.

6.   The calculator of claim 1 wherein said calculator and said housing are integral.

7.　　　　A calculator having a side edge and another adjacent edge and comprising:

one set of apertures disposed on a side edge of the calculator; and

another set of apertures disposed on the adjacent edge of the calculator.

8.　　　　A calculator as in claim 7 wherein said edges are perpendicular to each other and said apertures on said side edge are in a different orientation than the orientation of apertures on the adjacent edge.

9.　　　　A calculator as in claim 8 wherein said apertures on said side edge have a configuration which accepts rings of different binders, the different binders having at least two different ring orientations.